

DERWENT-ACC-NO: 1993-141008

DERWENT-WEEK: 199317

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TITLE: Mechanism for automatically adjusting date and  
time of event reminder e.g. on workstation - searches  
user's schedule to detect overlapping events and adjust  
miss user-defined timing of reminders so user does not  
reminder for 2nd event while attending 1st

PATENT-ASSIGNEE: ANONYMOUS [ANON]

PRIORITY-DATA: 1993RD-0347046 (February 20, 1993)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES
MAIN-IPC			
RD 347046 A	March 10, 1993	N/A	001
G04G 000/00			

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO
APPL-DATE		
RD 347046A	N/A	1993RD-0347046
February 20, 1993		

INT-CL (IPC): G04G000/00, G06F000/00

ABSTRACTED-PUB-NO: RD 347046A

BASIC-ABSTRACT:

Often users request multiple reminders for multiple events that are scheduled very closely and/or consecutively. The reminders are usually set for 10 to 15 minutes before an event. Often users receive the first reminder and then the others are followed, as scheduled, whether or not the user is present at his/her workstation. If users are not present at their workstation (e.g., attending a meeting) the reminder does not serve its purpose which is to inform the user of upcoming event(s). This mechanism searches the user's events schedule, e.g., users' Calendar, to detect any consecutive/overlapping events and adjust the user-defined date and time of those events reminders, if any.

The mechanism automates the adjustment of the user-defined data and time

of the  
events reminders in correlation with scheduled events on the users'  
Calendar.  
This includes a Reminder Service that can be explicitly or implicitly  
(via a  
profile) activated by users. The Reminder Service monitors the users'  
Calendars for the requested reminders. It specifically searches for the  
consecutive events that have pending reminders. If such conditions are  
detected the Reminder Service compares the date and time of the reminders  
and  
automatically resets the time and data of the next consecutive  
reminder(s) to  
an earlier time and date (e.g. it is grouped with an earlier reminder)  
which is  
not in conflict with.

ADVANTAGE - Automates adjustment of data and time of requestors' events  
reminders in correlation with scheduled events on users' Calendar.  
Eliminates  
users inconvenience to keep track and reschedule reminders. Prevents  
reminders  
from being missed, getting lost, or overlapped by other reminders and/or  
system  
messages. Enforces purpose of reminders and virtually eliminates losing  
reminders.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: MECHANISM AUTOMATIC ADJUST DATE TIME EVENT REMINDER SEARCH  
USER  
SCHEDULE DETECT OVERLAP EVENT ADJUST USER DEFINE TIME SO USER  
MISS  
REMINDER EVENT

DERWENT-CLASS: S04 T01

EPI-CODES: S04-B04; S04-B09; T01-J09;

SECONDARY-ACC-NO:

Non-CPI Secondary Accession Numbers: N1993-107567